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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

Application Number	10/570, 010
Filing Date	February 27, 2006
First Named Inventor	BAMDAD, Cynthia
Art Unit	1643
Examiner Name	BRISTOL, LYNN ANNE
Attorney Docket Number	13150-70089US

Sheet 1 of 2

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	C1	CHEN et al., "Labelling of Proteins with [35S] Methionine and/or [35S] Cysteine in the Absence of Cells," Analytical Biochemistry, 269:179-188, 1999.	<input type="checkbox"/>
	C2	FRALEY et al., "New generation liposomes: the engineering of an efficient vehicle for intracellular delivery of nucleic acids", Trends in Biochemical Sciences, 6:77-80, 1981. (abstract only)	
	C3	GREGORIADIS, "Liposomes for drugs and vaccines," Trends in Biotechnology, 3(9):235-241, 1985. (abstract only)	
	C4	HIEKEN et al., "beta3 Integrin Expression in Melanoma Predicts Subsequent Metastasis," Journal of Surgical Research, 63(1):169-173(5), 1996. (abstract only)	
	C5	HORTON, "The alpha3 Integrin "Vitronectin Receptor," Int. J. Biochem. Cell Biol., 29(5):721-725, 1997.	
	C6	KUFE et al., "Differential reactivity of a novel monoclonal antibody (DF3) with human malignant versus benign breast tumors," Hybridoma, 3(3):223-232, 1984. (abstract only)	
	C7	LIGTENBERG et al., "Cell-associated Episialin is a Complex Containing Two Proteins Derived from a Common Precursor", The Journal of Biological Chemistry, 267(9):6171-6177, 1992.	
	C8	MAO et al., "Loss of nm23 expression predicts distal metastases and poorer survival for breast cancer," Int. J. Oncol., 18(3):587-591, 2001. (abstract only)	
	C9	MEERZAMAN et al., "Involvement of the MAP kinase ERK2 in MUC1 mucin signaling," Am. J. Physiol. Lung Cell Mol. Physiol., 281:L86-L91, 2001.	
	C10	PEGRAM et al., "Phase II study of receptor-enhanced chemosensitivity using recombinant humanized anti-p185HER2/neu monoclonal antibody plus cisplatin in patients with HER2/neu-overexpressing metastatic breast cancer refractory to chemotherapy treatment," Journal of Clinical Oncology, 16:2659-2671, 1998. (abstract only)	

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	C11	ROSS et al., "The HER-2/neu Oncogene in breast Cancer: Prognostic Factor, Predictive Factor, and Target for Therapy," Stem Cells, 16:413-428, 1998.	<input type="checkbox"/>
	C12	SAWHNEY et al., "Bioerodible Hydrogels Based on Photopolymerized Poly(ethylene glycol)-co-poly(α -hydroxy acid) Diacrylate Macromers," Macromolecules, 26:581-587, 1993.	
	C13	SCHNEIDER et al., "nm23 expression in advanced and borderline ovarian carcinoma," Anticancer Res., 16(3A):1197-1202, 1996. (abstract only)	
	C14	SPICER et al., "Molecular Cloning and Analysis of the Mouse Homologue of the Tumor-associated Muon, MUC1, Reveals Conservation of Potential O-Glycosylation Sites, Transmembrane, and Cytoplasmic Domains and a Loss of Minisatellite-like Polymorphism," The Journal of Biological Chemistry, 266(23):15069-15109, 1991.	
	C15	TREON et al., "MUC-1 Core Protein is Expressed on Multiple Myeloma Cells and is Induced by Dexamethasone", Blood, 93(4):1287-1296, 1990. (abstract only)	
	C16	VAILHE et al., "In vitro angiogenesis is modulated by the mechanical properties of fibrin gels and is related to α 5(v)beta3 integrin localization," In Vitro Cell Dev. Biol. Anim., 33(10):763-773, 1997. (abstract only)	
	C17	VARNER et al., "Integrins and cancer," Current Opinion in Cell Biology, 8:724-730, 1996.	

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